ICSBEP FIVE-YEAR PLAN ARGONNE NATIONAL LABORATORY	
IDENTIFIER	***DRAFT TITLE***
FY-2004	
HEU-COMP-FAST-005	ZPPR-20 Phase C: Space Reactor Mockup with Water Immersion Simulation
HEU-COMP-FAST-006	ZPPR-20 Phase E: Space Reactor Mockup with Earth Burial Simulation
HEU-COMP-FAST-007	ZPPR-20 Phase C: Space Reactor Mockup Reference Core
HEU-MET-FAST-070	ZPR-9 Assemblies 7, 8 and 9: HEU (93% ^{235}U) Cylindrical Cores with Tungsten, Aluminum, and Al Oxide Diluent with a Dense Aluminum Reflector
IEU-COMP-FAST-001	ZPR-6 Assembly 6A: A Large, Clean, Cylindrical UO_2 Core with Sodium Cooling Surrounded by a Depleted Uranium Reflector
IEU-MET-FAST-011	ZPR6-1 All Aluminum - 14% Enriched
IEU-MET-FAST-013	ZPR-9 Assembly 1: A Clean Cylindrical U (11% ^{235}U) Metal Fuel Core with a Dense Aluminum Reflector
FY-2005	
HEU-COMP-FAST-004	ZPR-3 Assembly 14: A Clean HEU (93% ^{235}U) Carbide Core Reflected by Depleted Uranium
IEU-MET-FAST-015	ZPR-3 Assembly 6F: A Clean Cylindrical Core with a ^{235}U-to-^{238}U Ratio of 1, Reflected by Depleted Uranium
MIX-COMP-FAST-002	ZPR-9 Assembly 29: Normal and Flooded Configurations of Mixed (Pu/U)-fueled GCFR Assembly
FY-2006	
PU-COMP-FAST-003	ZPR-9 Assembly 31: The Plutonium Carbide Benchmark Assembly Reflected by Depleted Uranium
IEU-COMP-FAST-003	ZPR-6 Assembly 5: A Large, Clean, Cylindrical Uranium Carbide Benchmark Assembly Reflected by Depleted Uranium
IEU-COMP-FAST-004	ZPR-3 Assembly 12: A Large, Clean, Cylindrical Uranium (21% ^{235}U)Carbide Bench`mark Assembly Reflected by Depleted Uranium
FY-2007	
PU-COMP-FAST-004	ZPR-3 Assembly 48: A Clean Cylindrical Pu Carbide Core, Reflected by Depleted Uranium
IEU-COMP-FAST-005	ZPR-3 Assembly 11: A Large, Clean, Cylindrical Uranium (12% ^{235}U) Carbide Benchmark Assembly Reflected by Depleted Uranium
IEU-COMP-FAST-006	ZPR-3 Assembly 25:A Large, Clean, Cylindrical Uranium (9% ^{235}U) Carbide Benchmark Assembly Reflected by Depleted Uranium
FY-2008	
	To Be Determined